

	A Look At Green Bay Repeaters Over The Years			
1976-77				
	146.880	WR9ADS		NE WIS VHF S
	147.120	WR9ADS	B-1800	NE WIS VHF S
	443.750	WR9ADS		NE WIS VHF S
1979-80				
	147.120	WR9ADS	B-1800	NE WIS VHF S
	147.360	WR9AIK	O A NE	WIS VHF S
	443.750	WB9ZGP	O PL	WB9ZGP
1981-82				
	147.120	WR9ADS	O B PL	NE WIS VHF S
	223.940	W9AYR	O	NE WIS VHF S
	444.250	K9JQE	C	K9JQE
	443.750	WB9ZGP	O PL	WB9ZGP
1983-84				
	146.295	KB9TC	O	GREEN BAY RA
	147.120	WR9ADS	PL T	NE WIS VHF S
	147.270	KC9NT	O T	KC9NT/N9DKH
	147.360	K9EAM	O A	NE WIS VHF S
	223.940	WA9SXXN	C	PRINCE RUPERT RC
	224.220	K9JQE	C	K9JQE
	443.750	WB9KOA	PL	WB9KOA
	444.200	WB9VJV	C	WB9VJV
	444.250	K9JQE	C	K9JQE
1985-86				
	146.925	WB9NRK	O A	Green Bay RA
	147.120	K9GB	O A	NE WIS VHF S
	147.270	KC9NT	O T	KC9NT/N9DKH
	147.360	K9EAM	O A	NE WIS VHF S
	223.940	WA9SXXN	C	PRINCE RUPERT RC
	224.020	AG9V		AG9V
	224.220	K9JQE	C	K9JQE
	224.980	WB9VJV	O E Z	
	443.750	WB9KOA	PL	WB9KOA
	444.200	WB9VJV	C	WB9VJV
	444.250	K9JQE	C	K9JQE
	444.500	WB9TAE	O	WB9TAE
1986-87				
	147.120	K9GB	oPLt	NE WIS VHF S
	147.270	KC9NT	ot	N9DKH
	147.360	K9EAM	oa	NE WIS VHF S
	223.940	WA9SXXN	oaz	PRRC
	224.140	KZ9O	oal	KZ9O

	224.220	K9JQE	c	K9JQE
	443.750	WD9EGE	oPL	WB9KOA
	444.200	WB9VJV	c	WB9VJV
	444.500	WB9TAE	o	WB9TAE
1991-92				
	147.120	K9GB	oaez	GB M&K
	147.270	KE9LZ	oTT31UP	NEWRL
	147.360	K9EAM	oaez	GB M&K
	224.140	KZ9O	oael	GBR USR
	443.500	WA9SWX	oaez	GB M&K
	443.750	KE9LZ	o	N9EPC
	444.200	WB9VJV/A	c	WB9VJV
1997-98				
	146.835	KB9DSV	opl107.2	KB9DSV
	147.075	N9PAW	oapl107.2	AHSTC
	147.120	K9GB	ocapl107.2	GB M&K
	147.270	KE9PW	oapl107.2	NEWRL
	147.360	K9EAM	oa	GB M&K
	223.940	KB9DSV	oe	KB9DSV
	224.140	W9HAM	oapl107.2	RADACTV
	443.750	N9IIE	o	RRU
	444.775	K9EAM	oca	GB M&K
2001-02				
	147.075	N9DKH	oCA107.2	AHSTC
	147.120	K9GB	oCAWx107.2	GB M&K
	147.270	KB9ALN	pl107.2	NEWRL
	147.360	K9EAM	oa	GB M&K
	223.940	K9JQE	o107.2	K9JQE
	443.500	KB9AMM	pCAI107.2	TEARUG
	443.750	N9IIE	ol	NEWRL
	444.775	K9EAM	oCA107.2	GB M&K
2005-06				
	145.490	N9HUA	oae100.0	N9HUA
	146.685	KB9GKC	o107.2	KB9GKC
	147.075	N9DKH	oCA107.2	AHSTC
	147.120	K9GB	oCAWx107.2	GB M&K
	147.270	KB9ALN	oIWx107.2	PASS
	147.360	K9EAM	oa	GB M&K
	223.940	K9JQE	o107.2	K9JQE
	443.500	KB9AMM	oCAI107.2	TEARUG
	443.600	N9HUA	oa100.0	N9HUA
	444.250	WN8VIX	o107.2	WN8VIX
	444.400	W4IJR	o100.0	W4IJR

	444.550	KB9GKC	o107.2	KB9GKC
	444.775	K9EAM	oCA107.2	GB M&K
	444.200	W9XL	o118.8	W9XL
2011-12				
	146.685	KB9GKC	o107.2(CA)	KB9GKC
	147.075	N9DKH	o107.2(CA)eLITZ	ATC
	147.120	K9GB	o107.2(CA)eWXxz	GB M&K
	147.270	KB9ALN	o107.2eIWx	PASS
	147.360	K9EAM	o100.0ae	GB M&K
	223.940	K9JQE	o107.2e	K9JQE
	443.400	N9QIP	p100.0lx	W.I.N.
	443.500	KB9AMM	o107.2(CA)eI	TEARUG
	444.550	KB9GKC	o107.2e	KB9GKC
	444.775	K9EAM	o107.2(CA)exz	GB M&K
2014-15				
	146.6850	KB9GKC	100.0aer	KB9GKC
	147.0750	N9DKH	100.0aer	ATC
	147.1200	K9GB	100.0aer	GB M&K
	147.2700	KB9ALN	100.0aer	PASS
	147.3600	K9EAM	100.0aer	GB M&K
	223.9400	K9JQE	100.0aer	K9JQE
	443.4000	WI9WIN	100.0aer	W.I.N.
	443.5000	KB9AMM	100.0aer	TEARUG
	444.5500	KB9GKC	100.0aer	KB9GKC
	444.7500	W9OSL	100.0aer	W9HAM
	444.7750	K9EAM	100.0aer	GB M&K
	927.5125	KB9MWR	100.0aer	ATC
2018				
	442.83125	N9DKH	CC6	DMR/MARC
	444.20630	K9EAM		DSTAR
	145.49000	N9HUA	100.0 Hz	
	146.68500	KB9GKC	107.2 Hz	
	147.07500	N9DKH	107.2 Hz	
	147.12000	K9GB	107.2 Hz	
	147.36000	K9EAM	100.0 Hz	
	223.94000	K9JQE		
	443.40000	WI9WIN	100.0 Hz	
	443.50000	KB9AMM	107.2 Hz	
	444.55000	KB9GKC	107.2 Hz	
	444.77500	K9EAM	107.2 Hz	
	927.51250	KB9MWR		